

AMENDMENTS TO THE SPECIFICATION:

Please amend Page 2, Lines 14-20 of the specification as follows:

Unfortunately, to access information in a PDA the device must first be turned on and then the user must explore a directory of information links prior to accessing that information. This is required for even the simplest and most frequently accessed information, making paper-bound day planner portfolios the day planner of choice for some tasks. In addition, PDAs may ~~[[loose]]~~ lose all of their stored data in the event of losing power, again creating another reason to not throw away paper-bound day planner portfolios.

Please amend Page 11, Lines 9-18 of the specification as follows:

Also incorporated within the wireless day planner portfolio system 400 is a means for transmitting 430 that is a transmitting device such as a receiver, a transceiver, or a spider device, for example. The means for transmitting is attached to an internal antenna 435 that is capable of sending and receiving radio communications. The wireless day planner portfolio system 400 may also incorporate a memory 440. The memory 440 could ~~includes~~ include passive/semi-permanent data storage, such as random access memory (RAM), as well as permanent data storage, such as read only memory (ROM). Thus, the memory 440 stores ~~[[a]]~~ program algorithms needed to process data entered by a user or received by a means for transmitting.

Please amend Page 12, Lines 6-13 of the specification as follows:

In operation, a user will ~~attached~~ attach the PDA 110 to the means for ~~connecting~~ communicating 410 and enter information into the PDA 110 by interacting with the means for data entry 460. In addition, information received by the means for transmitting may be relayed to the PDA 110. Likewise, information may be uploaded to another device, or another wireless day planner portfolio, for example. In addition, a use may use the power source, or a hardwire connection 455 to the wireless day planner portfolio system to recharge the PDA 110 or whatever device is attachable to the wireless day planner portfolio.